

# DOE's Phase II Mercury Control Field-Testing Planning Meeting

THURSDAY, NOVEMBER 20, 2003

PITTSBURGH, PA

## Agenda

- 7:45 a.m. **Registration**
- 8:25 a.m. **Welcome — Regency D, E, F**  
*Thomas J. Feeley, III*, U.S. Department of Energy,  
National Energy Technology Laboratory
- 8:30 a.m. DOE's Phase II Mercury Control Technology Matrix —  
*Scott Renninger*, U.S. Department of Energy, National  
Energy Technology Laboratory
- 8:40 a.m. US EPA's Environmental Technology Verification  
Program — *Thomas J. Kelly*, Battelle
- 9:00 a.m. ADA ES 41986 Project Description
- 9:20 a.m. ADA Technologies 41988 Project Description
- 9:40 a.m. Sorbent Technologies 41990 Project Description
- 10:00 a.m. **Break**
- 10:20 a.m. UNDEERC Project 41989 Project Description
- 10:40 a.m. UNDEERC Project 41991 Project Description
- 11:00 a.m. URS Project 41987 Project Description
- 11:20 a.m. URS Project 41992 Project Description
- 11:40 a.m. URS Project 41993 Project Description
- 12:00 p.m. **Lunch — Regency A**



*Hyatt Regency - Pittsburgh  
International Airport*



1:00 p.m. **Panel 1 — Mercury Instrumentation**

*Sharon Sjostrom* — ADA-ES

*Evan Granite* — U.S. Department of Energy, National Energy Technology Laboratory

*John Pavlish* — UNDERC

*Carl Richardson* — URS

1:45 p.m. **Panel 2 — Coal Combustion By-Products**

*Jim Butz* — ADA Technologies

*Gary Blythe* — URS

*Connie Senior* — Reaction Engineering

*Lynn Brickett* — U.S. Department of Energy, National Energy Technology Laboratory

2:30 p.m. Other Issues — ALL

3:15 p.m. **Break**

3:35 p.m. Master Schedule Development — ALL

4:00 p.m. **Wrap-up**